

ABSTRACT OF THE DISCLOSURE

The power transmission comprises a pulley, a damper and a driver. The pulley has a hub, a web and a belt-wound portion. The hub is formed
5 into the shape of a cylinder. The web extends outward from an outer surface of the hub. The belt-wound portion is formed into the shape of a cylinder and extends from an external circumferential edge of the web along the axial direction of the hub. The damper is disposed in the interior of an annular recess which is formed out of an outer surface of the
10 hub, an end surface of the web and an inner surface of the belt-wound portion, and is fixed to the pulley. The driver is connected to the pulley at vertex portions thereof. The recess of the pulley is open towards the driver.